

- 136 Participants, 73 Female
- Age 18-22
- Recruited from the UCR undergraduate program
- Two sets of images: changed and non-changed images collected from the MST dataset.
- All stimuli were presented on an LCD monitor
- Each image subtended a visual angle of 2.9° to 12.9° in width and 4.0° to 12.8° in height.
- Each image was presented for 50ms
- The blank screen is also presented for 50ms
- The changed and non-changed images are presented cyclically until the participant makes a response.
- Participants are told to press a button as soon as they see a change between the cycling images
- In the flicker condition, the non-changed image is followed by a 50ms blank screen, followed finally by the non-changed image
- In the non-flicker condition, no blank screen was presented